

## II. SPECIFICATION AMENDMENTS

Please replace the paragraphs beginning on page 4, line 13 through line 24 as rewritten below:

On this background, it is an object of the present invention to provide a mobile communication terminal of the kind referred to initially, which is able to recalibrate the altitude measuring means without receiving a signal incorporating reference altitude and associated atmospheric pressure data. This object is achieved in accordance with the claim 1-claims by providing a terminal of said kind that comprises means for determining the horizontal position at the location of the mobile communication terminal, and means for determining the ground level at said location using the determined horizontal position.

Please replace the paragraphs beginning on page 7, line 1 through line 17 as rewritten below:

It is yet another object of the present invention to provide a method of calibrating a barometric altimeter of a mobile communication terminal as referred to initially, which is able to recalibrate the altitude measuring means without receiving a signal incorporating reference altitude and associated atmospheric pressure data. This object is achieved in accordance with the claim 16-claims by providing a method comprising the steps of

- determining the horizontal position at the location of the mobile communication terminal,
- determining the ground level at the location using the determined horizontal position,

- measuring the atmospheric pressure at the location of the mobile communication terminal and
- using the determined ground level to calibrate said barometric altimeter.

Please replace the paragraphs beginning on page 9, line 7 through line 16 as rewritten below:

It is yet another object of the present invention to provide a method of determining the altitude of a mobile communication terminal as referred to initially, without using a barometric altimeter. This object is achieved in accordance with the claim 24 claims by providing a method comprising the steps of

- establishing the horizontal position of the mobile communication terminal, and
- determining the ground level at said horizontal position.